

In re WONG et al.  
10/006,342  
Response to Office Action dated July 26, 2005  
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IN THE SPECIFICATION

**Please add the following new paragraph starting on line 22, of Page 4:**

FIG. 11 is a block diagram illustrating an embodiment as shown and described by the corresponding specification.

**Please amend the paragraph beginning on line 21 of Page 5 as follows:**

According to an embodiment, bezel feature 110 may be moved along an arcuate path, shown by arrow A, and provided a rotation axis Z. The bezel feature 110 may include one or more pointers that indicate a relative position of the bezel feature 110 along its arc length. In one embodiment, a first pointer 112 is detectable at a plurality of positions on the arc length of the bezel feature 110. The detectable positions may include, for example, one position at every n degrees between 0 and 360 degrees, depending on how much sensitivity is desired from bezel feature 110.

**Please amend the paragraph beginning on line 10 of Page 14 as follows:**

In an embodiment, ~~the a~~ bezel feature 1110 may correspond to a digitizer pad 1120 for a display assembly. For example, an electronic device such as shown with FIGS. 4 and 5 may include a display assembly ~~220~~ comprised of ~~a the~~ digitizer 1120 and ~~a~~ display screen. The digitizer 1120 is touch-sensitive, and detects contact at a particular position 1122 on its surface 1124. The contact may be detected as an analog value. According to one embodiment, the digitizer may be rotatable over the display screen.